Prince Castle Inc. WORLDWIDE

# 740 SERIES MULTI-DISPLAY TIMERS 



Model 740-T44


Model 740-T66


Model 740-T88


## STANDARD FEATURES

- New slim design - only 1.09 in. ( 2.77 cm ) thick.
- Timers count down in minutes and seconds, or hours and minutes (maximum 59 minutes, 59 seconds or 59 hours, 59 minutes).
- Four, six and eight channel units are available.
- Each channel is single function and has its own display showing the amount of time remaining.
- Each channel is programmed independently, and all channels can be used simultaneously.
- Easy to program using up and down adjustment buttons.
- "Traffic signal" indicator lights change as countdown elapses
- Includes menu stickers to identify channels.
- Includes wall-mounted transformer with $10-\mathrm{ft}$. $(3 \mathrm{~m})$ cord.
- Manual alarm shut-off and seconds, or hours and minutes. Each channel has its own display, and can be programmed independently. Individual menu stickers identify the product being timed on each channel, and are replaceable as restaurant menus change. The sleek vertical design allows the 740 Series Multi-Display timers to be mounted anywhere in the kitchen, buffet or dinning area.

Prince Castle timers are easy to program and simple to use. The push of a button activates each channel; an audible alarm and flashing channel button alert the operator when timing is complete.

Prince Castle timers are standard 120 V and are backed by a one-year parts and labor warranty. International voltages are available.

# 740 SERIES MULTI-DISPLAY TIMERS 

## SPECIFICATIONS

## DIMENSIONS

| MODEL <br> NUMBER | WIDTH <br> IN. (CM) | HEIGHT <br> IN. (CM) | DEPTH <br> IN. (CM) | NET <br> WT. <br> LB. (KG.) | SHIPPING <br> WT. <br> LB. (KG.) |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $740-\mathrm{T} 44$ | $4.19(10.65)$ | $10.37(23.34)$ | $1.09(2.77)$ | $4.5(2.0)$ | $6(2.7)$ |
| $740-\mathrm{T} 44 \mathrm{H}$ | $11.07(28.12)$ | $4.0(10.16)$ | $1.09(2.77)$ | $4.5(2.0)$ | $6(2.7)$ |
| $740-\mathrm{T} 66$ | $4.19(10.65)$ | $10.37(23.34)$ | $1.09(2.77)$ | $4.5(2.0)$ | $6(2.7)$ |
| $740-\mathrm{T} 66 \mathrm{H}$ | $11.07(28.12)$ | $4.0(10.16)$ | $1.09(2.77)$ | $4.5(2.0)$ | $6(2.7)$ |
| $740-\mathrm{T} 88$ | $4.19(10.65)$ | $11.87(30.15)$ | $1.09(2.77)$ | $5.3(2.4)$ | $7(3.2)$ |
| $740-\mathrm{T} 88 \mathrm{H}$ | $14.07(35.74)$ | $4.0(10.16)$ | $1.09(2.77)$ | $5.3(2.4)$ | $7(3.2)$ |

## ELECTRICAL

| MODEL NUMBER | DESCRIPTION | VOLTS* | HZ. | WATTS | AMPS | PLUG <br> NUMBER | PLUG <br> CONFIG. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 740-T44 | 4-Channel Timer | 120 | 60 | 11.5 max | . 096 max | NEMA 5-15P | -i |
| 740-T44H | 4-Channel horizontal | 120 | 60 | 11.5 max | . 096 max | NEMA 5-15P | $\cdots$ |
| 740-T66 | 6-Channel Timer | 120 | 60 | 11.5 max | . 096 max | NEMA 5-15P | $\cdots$ |
| 740-T66H | 6-Channel horizontal | 120 | 60 | 11.5 max | . 096 max | NEMA 5-15P | $\cdots$ |
| 740-T88 | 8-Channel Timer | 120 | 60 | 11.5 max | . 096 max | NEMA 5-15P | $\cdots$ |
| 740-T88H | 8-Channel horizontal | 120 | 60 | 11.5 max | . 096 max | NEMA 5-15P | -i |

*Single phase.


